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TO:	PHONE #:	FAX #:
Examiner Jason Gee United States Patent & Trademark Office	571-272-6431	571-273-8300

From : Sanjeev K. Dhand
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Date : November 19, 2008
Client/Matter No : 061715-0391
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MESSAGE:

Re: Application Number 10/679,486

Examiner: Jason Gee

Art Unit: 2434

Included in this facsimile are:

- Interview Agenda (1 page)
- Proposed Claim Amendments (4 pages)

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NO. 8565 P. 2

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PTOL-413A (10-08)
Approved for use through 11/30/2008. OMB 0651-0031
U.S. Patent and Trademark Office: U.S. DEPARTMENT OF COMMERCE**Applicant Initiated Interview Request Form**

Application No.: 10/679,486 First Named Applicant: Pienimaki
 Examiner: Jason Gee Art Unit: 2434 Status of Application: pending

Tentative Participants:

(1) Sanjeev K. Dhand (2) _____
 (3) _____ (4) _____

Proposed Date of Interview: November 24, 2008 Proposed Time: 1 PM (EST) AM/PM

Type of Interview Requested:

(1) ☒ Telephonic (2) ☐ Personal (3) ☐ Video Conference

Exhibit To Be Shown or Demonstrated: ☐ YES ☒ NO

If yes, provide brief description: _____

Issues To Be Discussed

Issues (Rej., Obj., etc)	Claims/ Fig. #s	Prior Art	Discussed	Agreed	Not Agreed
(1) <u>35 USC 102(e)</u>	<u>1,2, 5-12</u>	<u>Wu</u>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
(2) _____	_____	_____	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
(3) _____	_____	_____	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
(4) _____	_____	_____	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>

☐ Continuation Sheet Attached

Brief Description of Argument to be Presented:

Singular entity (access control point) performs AAA procedure and traffic encryption enforcement

An interview was conducted on the above-identified application on _____.

NOTE: This form should be completed by applicant and submitted to the examiner in advance of the interview (see MPEP § 713.01).

This application will not be delayed from issue because of applicant's failure to submit a written record of this interview. Therefore, applicant is advised to file a statement of the substance of this interview (37 CFR 1.133(b)) as soon as possible.

Applicant/Applicant's Representative Signature

Sanjeev K. Dhand

Typed/Printed Name of Applicant or Representative
51,182

Registration Number, if applicable

Examiner/SPE Signature

This collection of information is required by 37 CFR 1.133. The information is required to obtain or retain a benefit by the public which is to file (and by the USPTO to process) an application. Confidentiality is governed by 35 U.S.C. 122 and 37 CFR 1.11 and 1.14. This collection is estimated to take 21 minutes to complete, including gathering, preparing, and submitting the completed application form to the USPTO. Time will vary depending upon the individual case. Any comments on the amount of time you require to complete this form and/or suggestions for reducing this burden, should be sent to the Chief Information Officer, U.S. Patent and Trademark Office, U.S. Department of Commerce, P.O. Box 1450, Alexandria, VA 22313-1450. DO NOT SEND FEES OR COMPLETED FORMS TO THIS ADDRESS. SEND TO: Commissioner for Patents, P.O. Box 1450, Alexandria, VA 22313-1450.

If you need assistance in completing the form, call 1-800-PTO-9199 and select option 2.

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IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

Applicant: PIENIMAKI et al.
Title: FORCED ENCRYPTION FOR
WIRELESS LOCAL AREA
NETWORKS
Appl. No.: 10/679,486
Filing Date: 10/7/2003
Examiner: Jason Gee
Art Unit: 2434
Confirmation Number: 4042

PROPOSED AMENDMENTS FOR EXAMINER INTERVIEW

Mail Stop Amendment
Commissioner for Patents
P.O. Box 1450
Alexandria, VA 22313-1450

Sir:

This communication is responsive to the Final Office Action dated October 10, 2008, concerning the above-referenced patent application.

The following are proposed amendments to be discussed in the November 24, 2008 telephonic Examiner Interview.

Amendments to the Claims are reflected in the listing of claims which begins on page 2 of this document.

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Proposed Amendments to the Claims:

1. (Currently Amended) A method, comprising:
 - providing access to accessing a public wireless local area network for a user terminal;
 - initiating an authentication, authorization and accounting procedure for the user terminal;
 - providing an internet access gateway functionality; and
 - enforcing an application to switch any traffic provided over internet access to the user terminal in the public wireless local area network to an encrypting security service port, wherein the initiating and enforcing are performed by an access control point.
2. (Original) The method according to claim 1, wherein the encrypting security service is the secure sockets layer or the transport layer security.
3. (Canceled).
4. (Canceled).
5. (Previously Presented) The method according to claim 1, further comprising:
 - retrieving information from RADIUS messages whether a user terminal does not use a 802.11i encryption; and
 - performing the enforcing to the application if it is accessed by such a user terminal.
6. (Previously Presented) The method according to claim 1, wherein the application can be one of a group comprising the hypertext transfer protocol for browsing the Internet, the Internet message access protocol 4, the post office protocol 3, and the simple mail transfer protocol.
7. (Currently Amended) An apparatus, comprising:
 - means for controlling access to a public wireless local area network

means for initiating an authentication, authorization and accounting procedure for a user terminal

means for providing an internet access gateway functionality; and

said means for initiating being configured to enforce enforcing an application accessed by the user terminal via the internet to switch any traffic to an encrypting security service port.

8. (Previously Presented) The apparatus according to claim 7, wherein the encrypting security service is the secure sockets layer or the transport layer security.

9. (Previously Presented) The apparatus according to claim 7, further comprising:

means for retrieving information from RADIUS messages whether the user terminal does not use a 802.11i encryption; and

means for enforcing the application if it is accessed by such a user terminal.

10. (Currently Amended) An apparatus, comprising:

a wireless local area network controller configured to control access to a public wireless local area network;

an authentication, authorization and accounting controller configured to initiate an authentication, authorization and accounting procedure for a user terminal; and

an access gateway controller configured to provide an internet access gateway functionality; [[and]]

wherein the authentication, authorization and accounting controller is further processor configured to enforce an application accessed to by the user terminal via the internet to switch any traffic to an encrypting security service port.

11. (Previously Presented) The apparatus according to claim 10, wherein the encrypting security service is the secure sockets layer or the transport layer security.

12. (Previously Presented) The apparatus according to claim 10, further comprising:

a transceiver configured to retrieve information from RADIUS messages whether the user terminal does not use a 802.11i encryption; [[and]]

wherein the processor is further configured to enforce the application if it is accessed by such a user terminal.